

**DEPARTMENT OF ELECTRICAL ENGINEERING  
INDIAN INSTITUTE OF ENGINEERING SCIENCE AND TECHNOLOGY,  
SHIBPUR, HOWRAH-711 103.**

No. 16/2019/EE-3/21(DS)

Dated: 21/01/2019

*From :* The Head of the Department,  
Electrical Engineering,  
IEST, Shibpur, Howrah-711 103

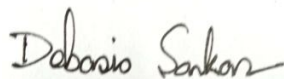
*To :* Enlisted vendors of the institute and other interested parties/ For Website Tender.

Dear Sir(s),

Sealed quotations are invited for supply of the following item(s) within **7 working days** from the date of publication of this advertisement in the website. The quotation should include the 5% GST only as per institute rule, delivery charges, entry tax if any, etc. to Department of Electrical Engineering, Indian Institute of Engineering Science and Technology, Shibpur and should mention a firm delivery period. Preferences will be given to the suppliers who can supply ex-stock.

The vendors, who are not enlisted in the Institute register, should submit the copies of their valid Trade License, GST registration, PAN, latest Income Tax / Sales Tax Statement /Return, SSI/MSME certificate, if any etc. and any other commercial credentials. The institute will provide concessional GST rate certificate with the purchase order and will pay 5% GST only.

*Yours faithfully,*




Signature of the indenting Officer/  
Concerned Faculty Member



*Prof. & Head of EE Dept.*  
IEST, Shibpur, Howrah – 711 103

**Item No.:    Specifications**

Sl.No	Item Name	General Specification	Range/Rating	Qty (approx)
<b>EML#8</b>	Analog Power Factor Meter	Center 1 Dial, 50 Hz	+/- 90°	2
<b>EML#9</b>	DC Ammeter	Portable, with suitable handle, enclosed in robust and good quality plastic meter case, to be used in horizontal position. Accuracy 1%, Dielectric test rating – 2 KV Each meter must conform to I.S. 1248	0-1-2A	10
<b>EML#10</b>	Wooden Lugs	Cylindrical or square shape, over all dimensions – length 1.5 " , dia 1.5"(cylindrical). Made with good quality polished wood. Attached with brass stud at the bottom, fit with brass screw on top of the lug. Samples are available in Machine lab, EE Dept		200
<b>EML#11</b>	Rheostats	with removable glass fuse	8.5A, 11ohm	18
<b>EML#12</b>	Rheostats	with removable glass fuse	1.2A, 270 ohm	18